

(FILE 'HOME' ENTERED AT 15:37:41 ON 29 OCT 2002)

FILE 'CAPLUS, AGRICOLA, ALUMINIUM, ANABSTR, AQUIRE, BABS, BIOCOMMERCE,
BIOTECHNO, CABA, CAOLD, CBNB, CEABA-VTB, CEN, CERAB, CIN, COMPENDEX,
CONFSCI, COPPERLIT, CORROSION, DKILIT, ENCOMPLIT, ENCOMPLIT2, FEDRIP,
GENBANK, INSPEC, INSPHYS, INVESTEXT, IPA, ...' ENTERED AT 15:38:08 ON 29
OCT 2002

L1	21962 S STARCH AND HYDROPHOBIC
L2	723 S L1 AND (ETHERFICATION OR ESTERFICATION OR AMIDATION)
L3	24 S L2 AND AMYLOPECTIN
L4	499 S L2 AND (GENETIC OR GENETICALLY)
L5	18 S L4 AND AMYLOPECTIN
L6	14 S L5 AND SURFACTANT

L6 ANSWER 1 OF 14 USPATFULL

ACCESSION NUMBER: 2002:143943 USPATFULL
TITLE: Hybrid immunoglobulins
INVENTOR(S): Capon, Daniel J., San Mateo, CA, United States
Lasky, Laurence A., Sausalito, CA, United States
PATENT ASSIGNEE(S): Genentech, Inc., South San Francisco, CA, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6406697	B1	20020618
APPLICATION INFO.:	US 1997-906549		19970805 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1995-451848, filed on 26 May 1995, now patented, Pat. No. US 5714147		
	Continuation of Ser. No. US 1994-185670, filed on 21 Jan 1994, now patented, Pat. No. US 5514582		
	Continuation of Ser. No. US 1992-986931, filed on 8 Dec 1992, now patented, Pat. No. US 5428130		
	Continuation of Ser. No. US 1991-808122, filed on 16 Dec 1991, now patented, Pat. No. US 5225538		
	Division of Ser. No. US 1989-440625, filed on 22 Nov 1989, now patented, Pat. No. US 5116964		
	Continuation-in-part of Ser. No. US 1989-315015, filed on 23 Feb 1989, now patented, Pat. No. US 5089833		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Ulm, John		
LEGAL REPRESENTATIVE:	Kubinec, Jeffrey S.		
NUMBER OF CLAIMS:	4		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	24 Drawing Figure(s); 16 Drawing Page(s)		
LINE COUNT:	2685		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Novel polypeptides are provided, together with methods for making and using them, and nucleic acids encoding them. These polypeptides are useful as cell surface adhesion molecules and ligands, and are useful in therapeutic or diagnostic compositions and methods.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 2 OF 14 USPATFULL

ACCESSION NUMBER: 2002:39639 USPATFULL
TITLE: Compounds
INVENTOR(S): Snow, Robert Allen, West Chester, PA, United States
Henrichs, Paul Mark, Houston, TX, United States
Delecki, Daniel Joseph, Radnor, PA, United States
Sanderson, William Anthony, late of Wayne, PA, United States deceased by Audrey W. Sanderson, attorney-in-fact
Desai, Vinay Chandrakant, Phoenixville, PA, United States
Bacon, Edward, Audubon, PA, United States
Hollister, Kenneth Robert, Chester Springs, PA, United States
Hohenschuh, Eric Paul, Berwyn, PA, United States
PATENT ASSIGNEE(S): Nycomed Imaging AS, Oslo, NORWAY (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6350431	B1	20020226
APPLICATION INFO.:	US 1999-429347		19991028 (9)
RELATED APPLN. INFO.:	Continuation of Ser. No. WO 1998-GB1244, filed on 29 Apr 1998		
	Continuation-in-part of Ser. No. US 1998-35285, filed on 5 Mar 1998, now abandoned		

Continuation-in-part of Ser. No. US 1997-848586, filed
on 29 Apr 1997, now abandoned

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1997-27124	19971222
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	GRANTED	
PRIMARY EXAMINER:	Raymond, Richard L.	
LEGAL REPRESENTATIVE:	Bacon & Thomas	
NUMBER OF CLAIMS:	28	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	18 Drawing Figure(s); 18 Drawing Page(s)	
LINE COUNT:	4079	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention provides a physiologically tolerable light imaging contrast agent compound having a molecular weight in the range 500 to 5000000 and containing at least two chromophores having delocalized electron systems as well as at least one polyalkylene oxide (PAO) moiety having a molecular weight in the range 60 to 100000.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 3 OF 14 USPATFULL

ACCESSION NUMBER: 2002:22133 USPATFULL
TITLE: Novel drosophila tumor necrosis factor class molecule ("DmTNF") and variants thereof
INVENTOR(S): Carroll, Pamela M., Princeton, NJ, UNITED STATES
Chen, Jian, Princeton, NJ, UNITED STATES
Ramanathan, Chandra S., Wallingford, CT, UNITED STATES
Xiao, Hong, Princeton Junction, NJ, UNITED STATES
Guan, Bo, Princeton, NJ, UNITED STATES
Bowen, Michael A., Lawrenceville, NJ, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002012968	A1	20020131
APPLICATION INFO.:	US 2001-813329	A1	20010320 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-190816P	20000321 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	MARLA J MATHIAS, BRISTOL-MYERS SQUIBB COMPANY, PATENT DEPARTMENT, P O BOX 4000, PRINCETON, NJ, 08543-4000	
NUMBER OF CLAIMS:	40	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	18 Drawing Page(s)	
LINE COUNT:	9244	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention provides novel polynucleotides encoding Drosophila DmTNF polypeptides, fragments and homologs thereof. The present invention also is directed to novel polynucleotides encoding two Drosophila DmTNF variants, DmTNFv1 and DmTNFv2 polypeptides, fragments and homologs thereof. Also provided are vectors, host cells, antibodies, and recombinant and synthetic methods for producing said polypeptides. The invention further relates to screening methods for identifying agonists and antagonists of the polynucleotides and polypeptides of the present invention, in addition to methods of **genetically** modifying Drosophila or cultured cells to express or mis-express DmTNF, DmTNFv1, or DmTNFv2. The invention also relates to the use of such modified insects or cells to characterize DmTNF activity, identify TNF-like genes and/or genes implicated in modulating TNF, characterize

TNF signaling pathways, and/or to identify modulators of DmTNF activity.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 4 OF 14 USPATFULL

ACCESSION NUMBER: 2000:167510 USPATFULL
TITLE: Uses of Wnt polypeptides
INVENTOR(S): Matthews, William, Woodside, CA, United States
Austin, Timothy W., Morgan Hill, CA, United States
PATENT ASSIGNEE(S): Genentech, Inc., So. San Francisco, CA, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6159462		20001212
APPLICATION INFO.:	US 1997-911860		19970815 (8)

	NUMBER	DATE
PRIORITY INFORMATION:	US 1996-24068P	19960816 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Saunders, David	
ASSISTANT EXAMINER:	VanderVegt, F. Pierre	
LEGAL REPRESENTATIVE:	Svoboda, Craig G., Carpenter, David A.	
NUMBER OF CLAIMS:	13	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	4 Drawing Figure(s); 2 Drawing Page(s)	
LINE COUNT:	3907	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Uses for Wnt polypeptides in hematopoiesis are disclosed. In particular, in vitro and in vivo methods for enhancing proliferation, differentiation or maintenance of a hematopoietic stem/progenitor cell using a Wnt polypeptide, and optionally another cytokine, are described.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 5 OF 14 USPATFULL

ACCESSION NUMBER: 1998:159916 USPATFULL
TITLE: Method of enhancing proliferation or differentiation of hematopoietic stem cells using Wnt polypeptides
INVENTOR(S): Matthews, William, Woodside, CA, United States
Austin, Timothy W., Morgan Hill, CA, United States
PATENT ASSIGNEE(S): Genentech, Inc., South San Francisco, CA, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5851984		19981222
APPLICATION INFO.:	US 1996-696566		19960816 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Fitzgerald, David L.		
ASSISTANT EXAMINER:	Basham, Daryl A.		
LEGAL REPRESENTATIVE:	Svoboda, Craig G., Marschang, Diane L.		
NUMBER OF CLAIMS:	20		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	4 Drawing Figure(s); 2 Drawing Page(s)		
LINE COUNT:	3923		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Uses for Wnt polypeptides in hematopoiesis are disclosed. In particular, in vitro and in vivo methods for enhancing proliferation or differentiation of a hematopoietic stem/progenitor cell using a Wnt polypeptide, and optionally another cytokine, are described.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 6 OF 14 USPATFULL

ACCESSION NUMBER: 1998:147557 USPATFULL
TITLE: Soluble lymphocyte homing receptors
INVENTOR(S): Lasky, Laurence A., Sausalito, CA, United States
Rosen, Steven D., San Francisco, CA, United States
Stachel, Scott E., Berkeley, CA, United States
Singer, Mark S., Berkeley, CA, United States
PATENT ASSIGNEE(S): Genentech, Inc. University of California, Oakland, CA,
United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5840844		19981124
APPLICATION INFO.:	US 1995-513278		19950810 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1993-59029, filed on 6 May 1993, now abandoned which is a continuation of Ser. No. US 1991-786149, filed on 31 Oct 1991, now patented, Pat. No. US 5216131 which is a division of Ser. No. US 1989-315015, filed on 23 Feb 1989, now patented, Pat. No. US 5098833		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Walsh, Stephen		
ASSISTANT EXAMINER:	Pak, Michael D.		
LEGAL REPRESENTATIVE:	Love, Richard B.		
NUMBER OF CLAIMS:	13		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	13 Drawing Figure(s); 11 Drawing Page(s)		
LINE COUNT:	1940		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB DNA isolates coding for the lymphocyte homing receptor and methods of obtaining such DNA are provided, together with expression systems for recombinant production of the lymphocyte homing receptor useful in therapeutic or diagnostic compositions.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 7 OF 14 USPATFULL

ACCESSION NUMBER: 1998:11702 USPATFULL
TITLE: Hybrid immunoglobulins
INVENTOR(S): Capon, Daniel J., San Mateo, CA, United States
Lasky, Laurence A., Sausalito, CA, United States
PATENT ASSIGNEE(S): Genentech Inc., South San Francisco, CA, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5714147		19980203
APPLICATION INFO.:	US 1995-451848		19950526 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1994-185670, filed on 21 Jan 1994, now patented, Pat. No. US 5514582 which is a continuation of Ser. No. US 1992-986931, filed on 8 Dec 1992, now patented, Pat. No. US 5428130 which is a continuation of Ser. No. US 1991-808122, filed on 19 Dec 1991, now patented, Pat. No. US 5225538 which is a division of Ser. No. US 1989-440625, filed on 22 Nov 1989, now patented, Pat. No. US 5116964 which is a continuation-in-part of Ser. No. US 1989-315015, filed on 23 Feb 1989, now patented, Pat. No. US 5098853		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		

PRIMARY EXAMINER: Ulm, John
LEGAL REPRESENTATIVE: Kubinec, Jeffrey S.
NUMBER OF CLAIMS: 9
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 14 Drawing Figure(s); 18 Drawing Page(s)
LINE COUNT: 2709

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Novel polypeptides are provided, together with methods for making and using them, and nucleic acids encoding them. These polypeptides are useful as cell surface adhesion molecules and ligands, and are useful in therapeutic or diagnostic compositions and methods.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 8 OF 14 USPATFULL

ACCESSION NUMBER: 96:38806 USPATFULL
TITLE: Recombinant DNA encoding hybrid immunoglobulins
INVENTOR(S): Capon, Daniel J., San Mateo, CA, United States
Lasky, Laurence A., Sausalito, CA, United States
PATENT ASSIGNEE(S): Genentech, Inc., San Francisco, CA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5514582		19960507
APPLICATION INFO.:	US 1994-185670		19940121 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1992-986931, filed on 8 Dec 1992, now patented, Pat. No. US 5428130 which is a continuation of Ser. No. US 1991-808122, filed on 16 Dec 1991, now patented, Pat. No. US 5225538 which is a division of Ser. No. US 1989-440625, filed on 22 Nov 1989, now patented, Pat. No. US 5116964 which is a continuation-in-part of Ser. No. US 1989-315015, filed on 23 Feb 1989, now patented, Pat. No. US 5098833		

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Draper, Garnette D.
ASSISTANT EXAMINER: Ulm, John D.
LEGAL REPRESENTATIVE: Dreger, Ginger R.
NUMBER OF CLAIMS: 19
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 24 Drawing Figure(s); 18 Drawing Page(s)
LINE COUNT: 2644

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Novel polypeptides are provided, together with methods for making and using them, and nucleic acids encoding them. These polypeptides are useful as cell surface adhesion molecules and ligands, and are useful in therapeutic or diagnostic compositions and methods.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 9 OF 14 USPATFULL

ACCESSION NUMBER: 95:88382 USPATFULL
TITLE: Expression vector encoding hybrid immunoglobulins
INVENTOR(S): Capon, Daniel J., San Mateo, CA, United States
Lasky, Laurence A., Sausalito, CA, United States
PATENT ASSIGNEE(S): Genentech, Inc., San Francisco, CA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5455165		19951003
APPLICATION INFO.:	US 1994-185669		19940121 (8)
DISCLAIMER DATE:	20090526		

RELATED APPLN. INFO.: Continuation of Ser. No. US 1992-986931, filed on 8 Dec 1992 which is a continuation of Ser. No. US 1991-808122, filed on 16 Dec 1991, now patented, Pat. No. US 5225538 which is a division of Ser. No. US 1989-440625, filed on 22 Nov 1989, now patented, Pat. No. US 5116964 which is a continuation-in-part of Ser. No. US 1989-315015, filed on 23 Feb 1989, now patented, Pat. No. US 5098833

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Draper, Garnette D.
ASSISTANT EXAMINER: Ulm, John D.
LEGAL REPRESENTATIVE: Dreger, Ginger R.
NUMBER OF CLAIMS: 11
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 24 Drawing Figure(s); 18 Drawing Page(s)
LINE COUNT: 2611

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Novel polypeptides are provided, together with methods for making and using them, and nucleic acids encoding them. These polypeptides are useful as cell surface adhesion molecules and ligands, and are useful in therapeutic or diagnostic compositions and methods.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 10 OF 14 USPATFULL

ACCESSION NUMBER: 95:58232 USPATFULL
TITLE: Hybrid immunoglobulins
INVENTOR(S): Capon, Daniel J., San Mateo, CA, United States
Lasky, Laurence A., Sausalito, CA, United States
PATENT ASSIGNEE(S): Genentech, Inc., San Francisco, CA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5428130		19950627
APPLICATION INFO.:	US 1992-986931		19921208 (7)
DISCLAIMER DATE:	20090526		
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1991-808122, filed on 16 Dec 1991, now patented, Pat. No. US 5225538 which is a continuation of Ser. No. US 1989-440625, filed on 22 Nov 1989, now patented, Pat. No. US 5116964 which is a continuation-in-part of Ser. No. US 1989-315015, filed on 23 Feb 1989, now patented, Pat. No. US 5098833		

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Hill, Jr., Robert J.
ASSISTANT EXAMINER: Ulm, John D.
LEGAL REPRESENTATIVE: Dreger, Ginger R.
NUMBER OF CLAIMS: 23
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 19 Drawing Figure(s); 14 Drawing Page(s)
LINE COUNT: 2630

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Novel polypeptides are provided, together with methods for making and using them, and nucleic acids encoding them. These polypeptides are useful as cell surface adhesion molecules and ligands, and are useful in therapeutic or diagnostic compositions and methods.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 11 OF 14 USPATFULL

ACCESSION NUMBER: 93:54852 USPATFULL
TITLE: Lymphocyte homing receptor/immunoglobulin fusion

INVENTOR(S): proteins
 Capon, Daniel J., San Mateo, CA, United States
 Lasky, Laurence A., Sausalito, CA, United States
 PATENT ASSIGNEE(S): Genentech, Inc., South San Francisco, CA, United States
 (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5225538		19930706
APPLICATION INFO.:	US 1991-808122		19911216 (7)
RELATED APPLN. INFO.:	Division of Ser. No. US 1989-440625, filed on 22 Nov 1989, now patented, Pat. No. US 5116964 which is a continuation of Ser. No. US 1989-315015, filed on 23 Feb 1989, now patented, Pat. No. US 5098833		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Hill, Jr., Robert J.		
ASSISTANT EXAMINER:	Ulm, John D.		
LEGAL REPRESENTATIVE:	Dreger, Ginger R.		
NUMBER OF CLAIMS:	29		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	21 Drawing Figure(s); 18 Drawing Page(s)		
LINE COUNT:	2558		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Novel polypeptides are provided, together with methods for making and using them, and nucleic acids encoding them. These polypeptides are useful as cell surface adhesion molecules and ligands, and are useful in therapeutic or diagnostic compositions and methods.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 12 OF 14 USPATFULL

ACCESSION NUMBER: 93:44365 USPATFULL
 TITLE: Lymphocyte homing receptors
 INVENTOR(S): Lasky, Laurence A., Sausalito, CA, United States
 Rosen, Steven D., San Francisco, CA, United States
 Stachel, Scott E., Berkeley, CA, United States
 Singer, Mark S., Berkeley, CA, United States
 Yednock, Ted A., Fairfax, CA, United States
 PATENT ASSIGNEE(S): Genentech, Inc., South San Francisco, CA, United States
 (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5216131		19930601
APPLICATION INFO.:	US 1991-786149		19911031 (7)
RELATED APPLN. INFO.:	Division of Ser. No. US 1989-315015, filed on 23 Feb 1989, now patented, Pat. No. US 5098833		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Hill, Jr., Robert J.		
ASSISTANT EXAMINER:	Ulm, John D.		
LEGAL REPRESENTATIVE:	Dreger, Ginger R.		
NUMBER OF CLAIMS:	16		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	18 Drawing Figure(s); 15 Drawing Page(s)		
LINE COUNT:	1691		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB DNA isolates coding for the lymphocyte homing receptor and methods of obtaining such DNA are provided, together with expression systems for recombinant production of the lymphocyte homing receptor useful in therapeutic or diagnostic compositions.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 13 OF 14 USPATFULL
ACCESSION NUMBER: 92:42890 USPATFULL
TITLE: Hybrid immunoglobulins
INVENTOR(S): Capon, Daniel J., San Mateo, CA, United States
Lasky, Laurence A., Sausalito, CA, United States
PATENT ASSIGNEE(S): Genentech, Inc., South San Francisco, CA, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5116964		19920526
APPLICATION INFO.:	US 1989-440625		19891122 (7)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1989-315015, filed on 23 Feb 1989		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Lacey, David L.		
ASSISTANT EXAMINER:	Ulm, John D.		
LEGAL REPRESENTATIVE:	Dreger, Ginger R., Adler, Carolyn R.		
NUMBER OF CLAIMS:	8		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	14 Drawing Figure(s); 18 Drawing Page(s)		
LINE COUNT:	2533		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Immunoglobulin fusion polypeptides are provided, together with methods for making and using them, and nucleic acids encoding them. These polypeptides are useful as cell surface adhesion molecules and ligands, and are useful in therapeutic or diagnostic compositions and methods.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 14 OF 14 USPATFULL
ACCESSION NUMBER: 92:23117 USPATFULL
TITLE: DNA sequence encoding a functional domain of a lymphocyte homing receptor
INVENTOR(S): Lasky, Laurence A., Sausalito, CA, United States
Rosen, Steven D., San Francisco, CA, United States
Stachel, Scott E., Berkeley, CA, United States
Singer, Mark S., Berkeley, CA, United States
Yednock, Ted A., Fairfax, CA, United States
PATENT ASSIGNEE(S): Genentech, Inc., San Francisco, CA, United States (U.S. corporation)
The Regents of the University of California, Oakland, CA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5098833		19920324
APPLICATION INFO.:	US 1989-315015		19890223 (7)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Schwartz, Richard A.		
ASSISTANT EXAMINER:	Ulm, John D.		
LEGAL REPRESENTATIVE:	Dreger, Ginger R., Adler, Carolyn R.		
NUMBER OF CLAIMS:	33		
EXEMPLARY CLAIM:	16		
NUMBER OF DRAWINGS:	9 Drawing Figure(s); 15 Drawing Page(s)		
LINE COUNT:	1741		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB DNA isolates coding for a lymphocyte homing receptor and methods of obtaining such DNA are provided, together with expression systems for recombinant production of the lymphocyte homing receptor useful in therapeutic or diagnostic compositions.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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